Printed on: 8/30/2009 7:57:12 PM

National Transportation Safety Board	NTSE	B ID:	ERA09WA3	53	Aircraft Regist	ration Nu	ımber: RA-0848G
FACTUAL REPORT	Occu	rrenc	e Date: 06/15	5/2009	Most Critical In	njury: Fa	atal
AYIATION	Occu	rrenc	e Type: Accid	dent	Investigated B	y: Fore	eign
Location/Time							
Nearest City/Place	State	Zip	Code	Local Time	Time Zone		
Urmantany				0605	UTC		
Airport Proximity:	Distance Fro	m La	nding Facility:	•	•		
Aircraft Information Summary							
Aircraft Manufacturer			Model/Series	s			Type of Aircraft
CESSNA			150/L				Airplane
Revenue Sightseeing Flight:			Air I	Medical Transpor	t Flight:		

Narrative

Brief narrative statement of facts, conditions and circumstances pertinent to the accident/incident:

On June 15, 2009, at approximately 0605 universal time coordinated, a Cessna 150L, Russian registration RA-0848G, impacted terrain during a force landing shortly after takeoff. The accident location was approximately 1 kilometer east of Urmantany, in the region of Respublika Bashkortostan, Russia. The 2 passengers were killed and the pilot was seriously injured. The airplane incurred substantial damage. The investigation is under the jurisdiction of the Government of Russia. Further information pertaining to this accident may be obtained from:

Interstate Aviation Committee (IAC/MAK)
22/2/1 Bolshaya Ordynka St.
Moscow, 119017, Russia
Telephone +7 495 9511368

This report is for informational purposes only and contains only information released by the Government of Russia.

Updated on Jul 1 2009 11:45AM

National Transportation Safety Board FACTUAL REPORT AVIATION

NTSB ID: ERA09WA353

Occurrence Date: 06/15/2009

AVIATION		Occuri	ence Type	: Ac	ccident							
Landing Facility/Approach Info	ormation											
Airport Name		A	irport ID:	А	irport Elevation	Run	way Used	Runwa	y Lengt	:h	Runv	vay Width
					Ft. MSL	N/A	Ą					
Runway Surface Type:		<u> </u>		_				<u> </u>				
Runway Surface Condition:												
Approach/Arrival Flown: NONE												
VFR Approach/Landing: None												
Aircraft Information												
Aircraft Manufacturer			Model		ries				Serial		er	
CESSNA			150/l	_					0202	84		
Airworthiness Certificate(s):												
Landing Gear Type:												
	Number of Seats: 2	2	Certifie	d M	ax Gross Wt.		1600	LBS	Numbe	er of En	gines	: 1
Engine Type:			Engine Ma	anuf	acturer:		Model/Se	Model/Series:			Rate	d Power:
- Aircraft Inspection Information							•					
Type of Last Inspection			Date of Las	t Ins	spection	Time Si	nce Last Inspe	ection		Airfrar	ne To	tal Time
Unknown								Но	urs		13	930 Hours
- Emergency Locator Transmitter (E	LT) Information								·			
ELT Installed?/Type			ELT Opera	ted?	,	ELT Aid	ded in Locating	g Accide	ent Site?	?		
Owner/Operator Information												
Registered Aircraft Owner			Street A	Addı	ess							
Unknown			City							Stat	e	Zip Code
			Street A	ddr	ess					<u> </u>		
Operator of Aircraft			City							Stat	- Δ	Zip Code
Unknown			City							Stat	.6	Zip Code
Operator Does Business As:						O	perator Desigr	nator Co	de:			
- Type of U.S. Certificate(s) Held: N	one											
Air Carrier Operating Certificate(s):												
Operating Certificate:					Operator Certific	cate:						
Regulation Flight Conducted Under:	Unknown											
Type of Flight Operation Conducted:												
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National Transportation Safety Board FACTUAL REPORT AVIATION

NTSB ID: ERA09WA353

Occurrence Date: 06/15/2009

	AVIATI	ON		Occurren	ce Type: Ad	cident			7						
First Pilo	t Information														
Name						City					Sta	ate	Date o	of Birth	Age
On File															
Sex:	Seat Occupied	:	0	ccupational P	ilot?					Се	rtifica	ite Num	ber:		
Certificate((s):														
Airplane R	ating(s):														
Rotorcraft/	Glider/LTA:														
Instrument	Rating(s):														
Instructor F	Rating(s):														
Current Bie	ennial Flight Revie	ew?													
Medical Ce	ert.:	Medic	cal Cert. Stat	us:						Date of L	ast M	ledical E	Exam:		
- Flight Tim	ne Matrix	All A/C	This Make and Model	Airplane Single Engine	Airplane Mult-Engine	Ni	ght	Actual	Instrume	ent Simulated		Rotorcraft		Glider	Lighter Than Air
Total Time															
Pilot In Cor	mmand(PIC)		 								4				
Instructor									_		4		\perp		
Instruction	Received		<u> </u>								_				
Last 90 Da									_		4		+		
Last 30 Da					-	+					+		+		
Last 24 Ho		<u> </u>	<u> </u>									Π,			
Seatbelt Us	sed?	Sho	oulder Harnes	ss Used?			loxico	logy Pe	rtorme	ed?		S	Second	Pilot?	
	n/Itinerary														
Type of Flig	ght Plan Filed: U	nknown													
Departure l	Point						State	,	Airpor	t Identifie	er	Depa	arture T	ïme	Time Zone
Same as	Accident/Incide	ent Location	n									0604	1		UTC
Destination	n						State	,	Airpor	t Identifie	er				
Unknown	ı														
Type of Cle	earance: Unkno	wn													
Type of Air	rspace:														
Weather	Information														
Source of	Wx Information:														
				FACTUAI	L REPORT	- AVI	ATION	1							Page 3

National Transportation Safety Board FACTUAL REPORT

NTSB ID: ERA09WA353

Occurrence Date: 06/15/2009

WOF ID Observation Time Time Zone WOF Elevation WOF Distance From Accident Site Ft. MSL NM Sky/Lowest Cloud Condition: Ft. AGL Condition of Li	Direction From Accident Site Deg. Mag. ght: "Hg
Sky/Lowest Cloud Condition: Ft. MSL NM Lowest Ceiling: Ft. AGL Condition of Liver Conditions of Liver Conditions at Accident Site: Temperature: °C Dew Point: °C Weather Conditions at Accident Site: Wind Direction: Wind Speed: Wind Gusts:	Deg. Mag.
Sky/Lowest Cloud Condition: Ft. MSL NM Lowest Ceiling: Ft. AGL Condition of Liver Conditions of Liver Conditions at Accident Site: Temperature: °C Dew Point: °C Weather Conditions at Accident Site: Wind Direction: Wind Speed: Wind Gusts:	Deg. Mag.
Sky/Lowest Cloud Condition: Ft. AGL Condition of Li Lowest Ceiling: Ft. AGL Visibility: SM A Temperature: °C Dew Point: °C Weather Conditions at Accident Site: Wind Direction: Wind Speed: Wind Gusts:	ght:
Lowest Ceiling: Ft. AGL Visibility: SM A Temperature: °C Dew Point: °C Weather Conditions at Accident Site: Wind Direction: Wind Speed: Wind Gusts:	
Temperature: °C Dew Point: °C Weather Conditions at Accident Site: Wind Direction: Wind Speed: Wind Gusts:	ltimeter: "Ha
Wind Direction: Wind Speed: Wind Gusts:	itilleter.
Visibility (RVR): Ft. Visibility (RVV) SM	
Precip and/or Obscuration:	
Accident Information	
Aircraft Damage: Substantial Aircraft Fire: None Aircraft Explos	ion None
•	
- Injury Summary Matrix Fatal Serious Minor None TOTAL	
First Pilot 1 1	
Second Pilot	
Student Pilot	
Flight Instructor	
Check Pilot	
Flight Engineer	
Cabin Attendants	
Other Crew	
Passengers 2 2	
- TOTAL ABOARD - 2 1 3	
Other Ground	

National Transportation Safety Board

NTSB ID: ERA09WA353

FACTUAL REPORT	Occurrence Date: 06/15/2009
AVIATION	Occurrence Type: Accident
Administrative Information	,1
Investigator-In-Charge (IIC)	
Jose Obregon	
Additional Persons Participating in This Accident/Incident	dent Investigation: